

F1G. 2

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	CI ASS NI IMBE	CLASS NUMBER 8		10		15		15		88		6		16	
	TABLE STRUCTURE	10 II OI		FLIP-FLOP		FLIP-FLOP	<u>i</u>	r.P-FLOP	HADM NAME	טפאוא סריביו	HARD WIRED		HARD WIBED		HARD WIRED
VABIABLE LENGTH	CODE TABLE	JPEG DC		JPEG DC	DEC AC	01 FG AC	JPEG AC		MPEG DC B.12		MPEG DC B.13		MPEG AC B.14		MPEG AC B.15
TARIENIMADED		0		-	2		က		4		C	œ	,	7	

	310	311	312	
COMPARATOR NUMBER <number bits="" of=""></number>	JPEG,MPEG DC CLASS NUMBER <code length=""></code>	MPEG B.14 CLASS NUMBER <code length=""></code>	MPEG B.15 CLASS NUMBER <code length=""></code>	
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13 <13>	13 <13>	4 < 13 >	4 < 13 >	 30 -
14 <14>	14 <14>	3 < 14>	3 < 14>	
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18 <4>	_		16 <4>	
19 <6>	_		17 <6>	
20 <8>	_			
21 <9>			18 <8> 19 <9>	

CLACC NUMBER				
CLASS NUMBER	MINIMUM CODE WORD	CODE LENGTH		
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1	0000 0000 0010 0000	16		
2	0000 0000 0100 000	15		
3	0000 0000 1000 00	14		
4	0000 0001 0000 0	13		
5	0000 0010 000	11		
6	0000 01	6		
7	0000 1000	8		
8	0001 000	7		
9	0010 0000 0	9		
10	0010 10	6		
11	0011 00	6		
12	0100 0	5		
13	0110	4		
14	10	2		
15	110	3		

CLASS NUMBER	MINIMUM CODE WORD	CODE LENGTH		
0	0000 0000 0001 0000 0	17		
1	0000 0000 0010 0000	16		
2	0000 0000 0100 000	15		
3	0000 0000 1000 00	14		
4	0000 0001 0000 0	13		
5	0000 0010 00	10		
6	0000 0011 000	11		
7	0000 0011 10	10		
8	0000 01	6		
9	0000 1000	8		
10	0001 000	7		
11	0010 0000 0	9		
12	0010 10	6		
13	0100	4		
14	0111 0	5		
15	100	3		
16	1100	4		
17	1110 00	6		
18	1111 0000	8		
19	1111 1010 0	9		



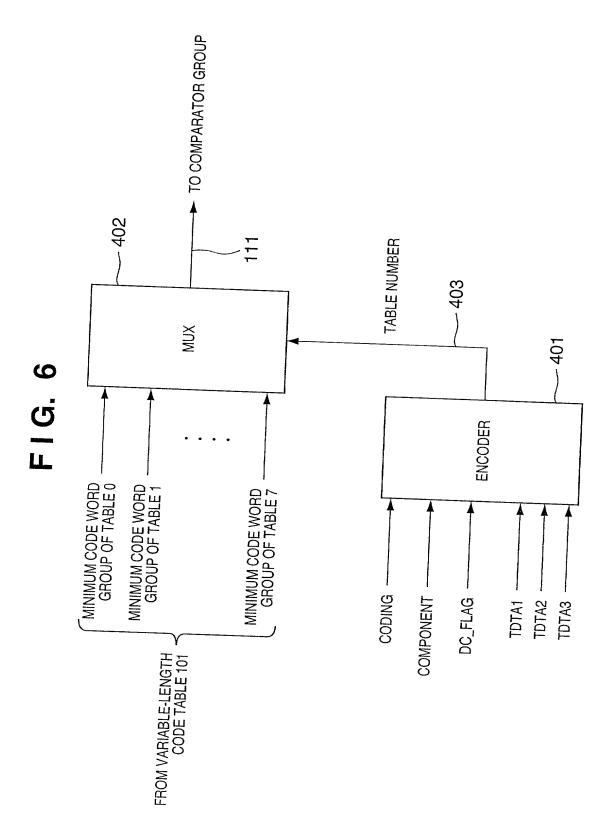
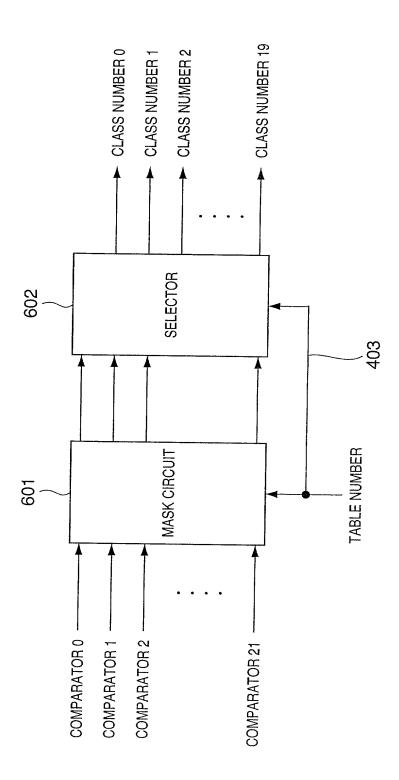
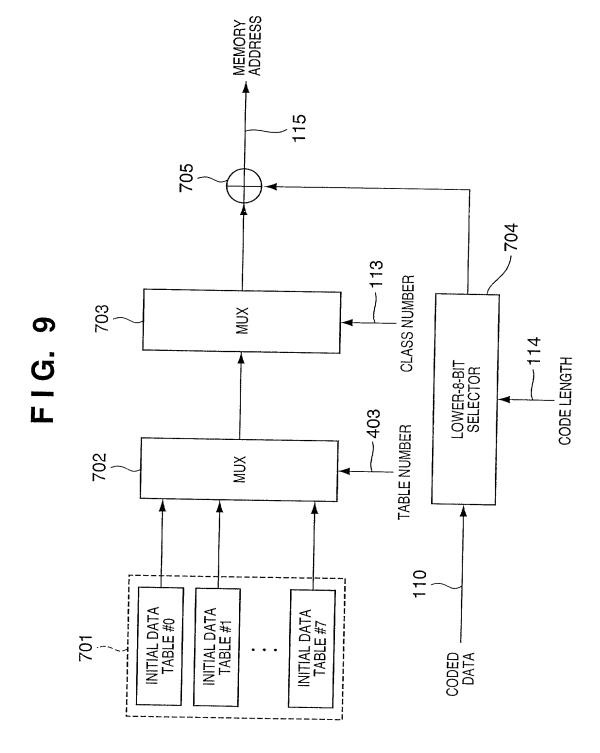


FIG. 7C COMPONENT NUMBER 3 BLOCK NUMBER 5 ට F1G. 7B COMPONENT NUMBER 2 BLOCK NUMBER පි BLOCK NUMBER BLOCK NUMBER 3 COMPONENT NUMBER 1 BLOCK NUMBER 2 BLOCK NUMBER

FIG. 8





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